

1/10

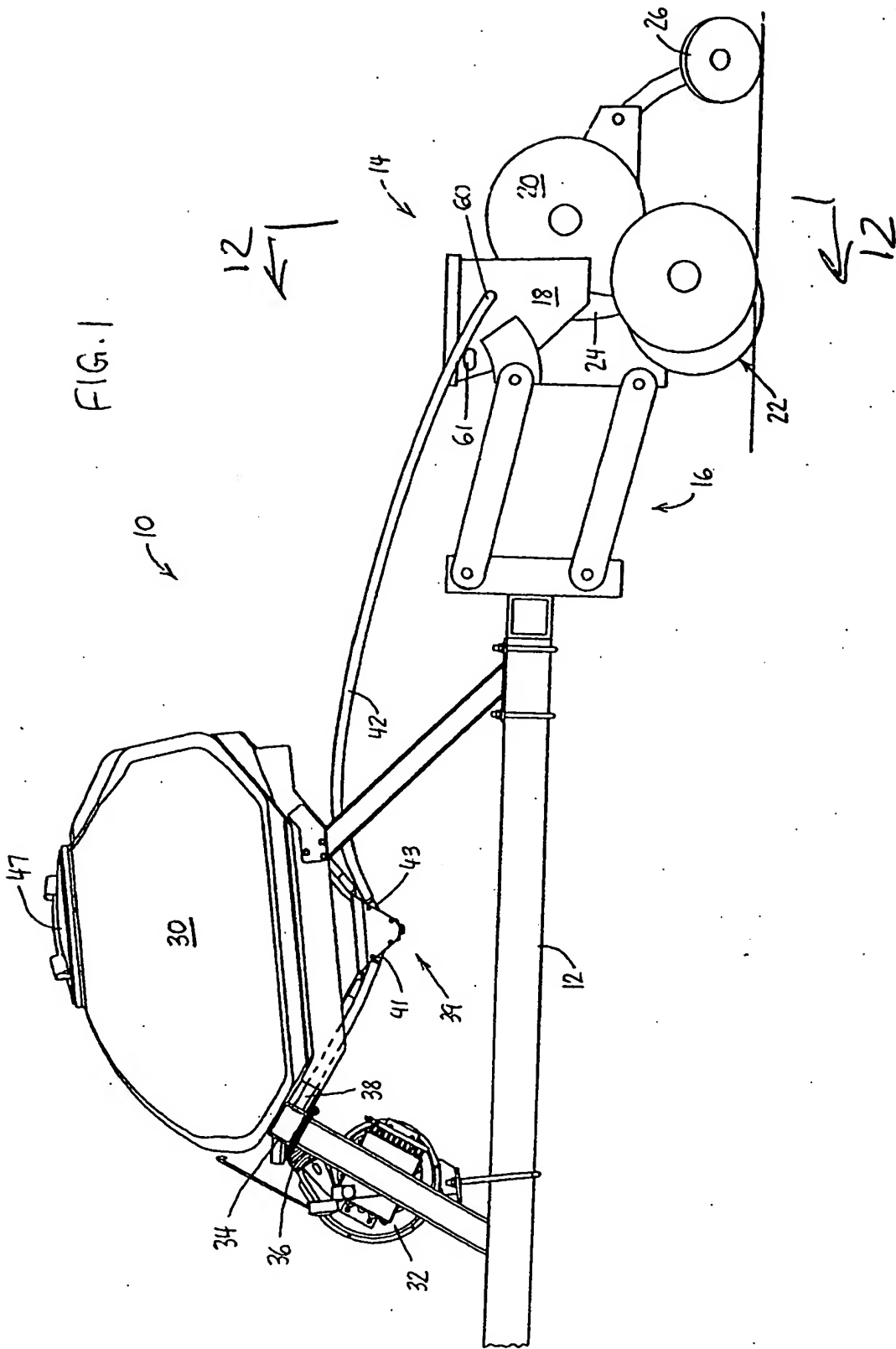


FIG. 1

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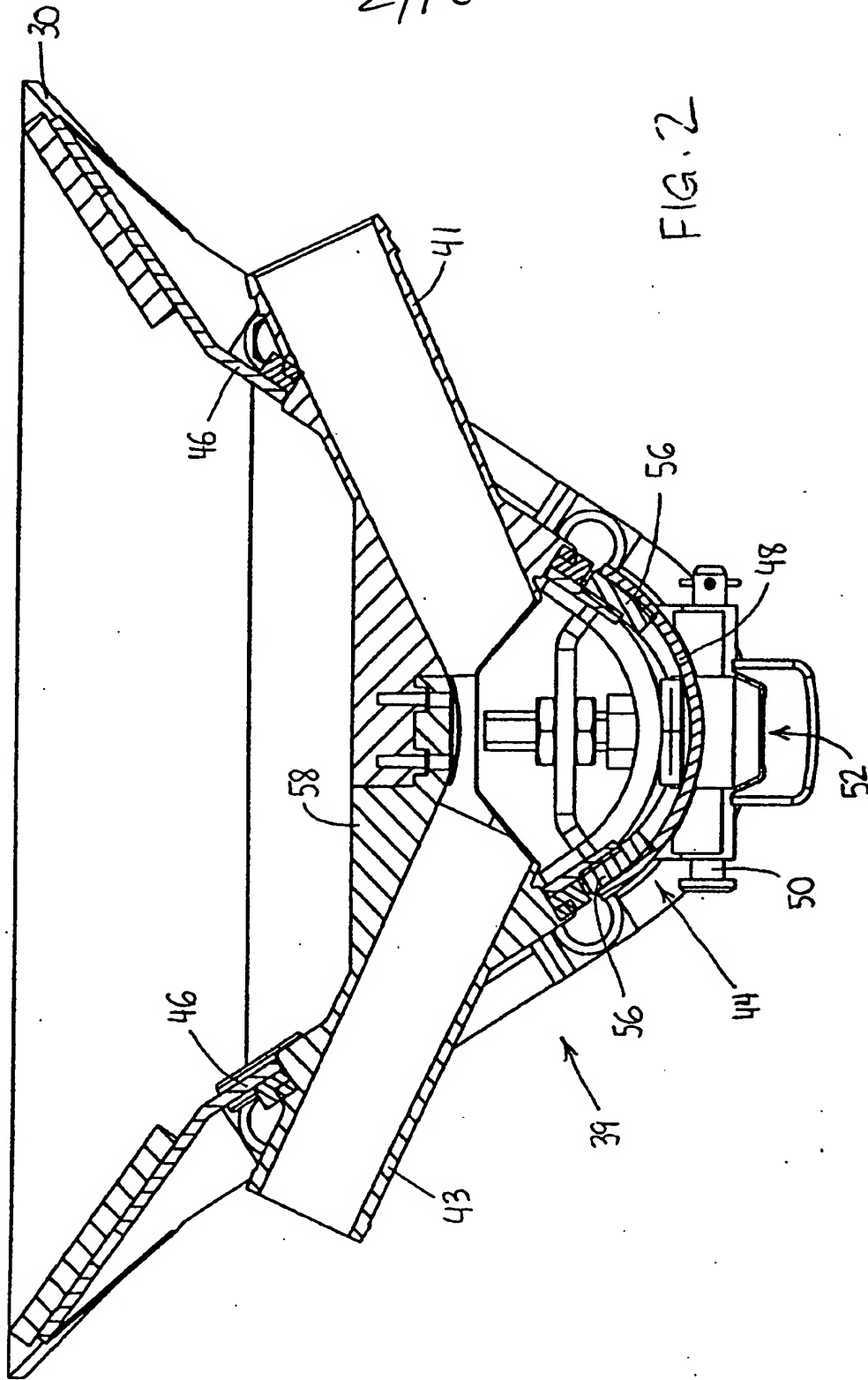


FIG. 2

FIG. 4 is a cross-sectional view of a mechanical assembly, likely a valve or actuator. The diagram shows a central vertical shaft (52) passing through a series of components. At the top, there is a flange or cap (30) with two angled support arms (43, 41) extending downwards. These arms are connected to a central body (58) via hinges or joints (46). The central body (58) contains internal components, including a valve or piston (68) and a spring or return mechanism (70). Below the central body, there is a curved, bowl-shaped component (56) that houses a central shaft (50) and a lower valve or piston (48). The entire assembly is supported by a base (52). The label "FIG. 4" is written in the bottom right corner.

FIG. 4

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FIG. 5

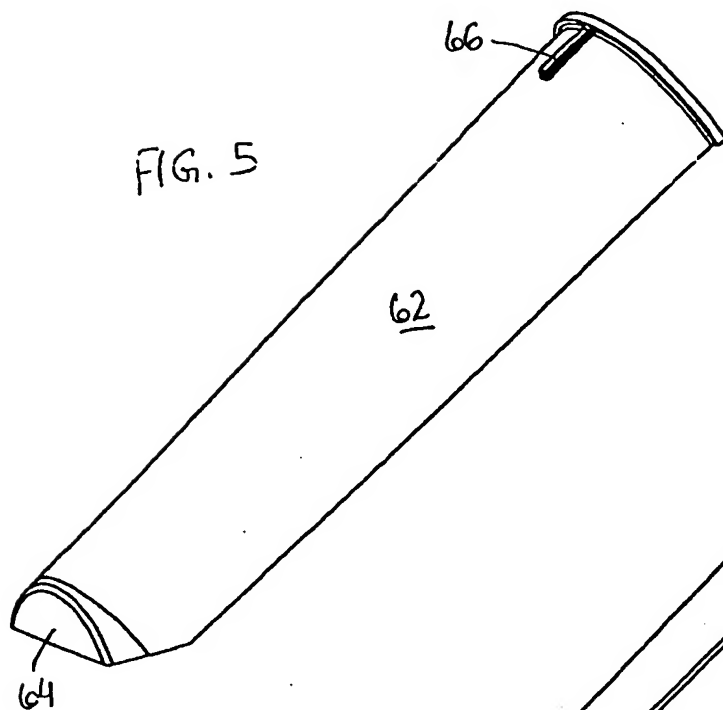


FIG. 6

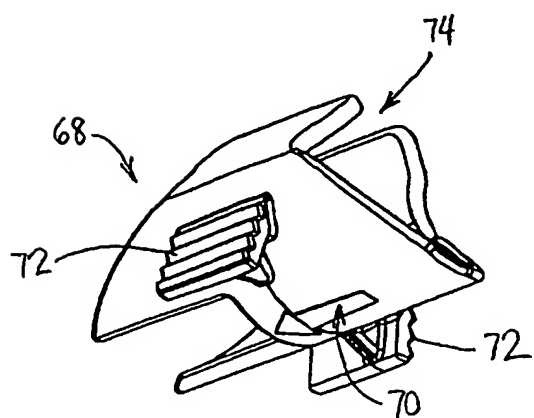
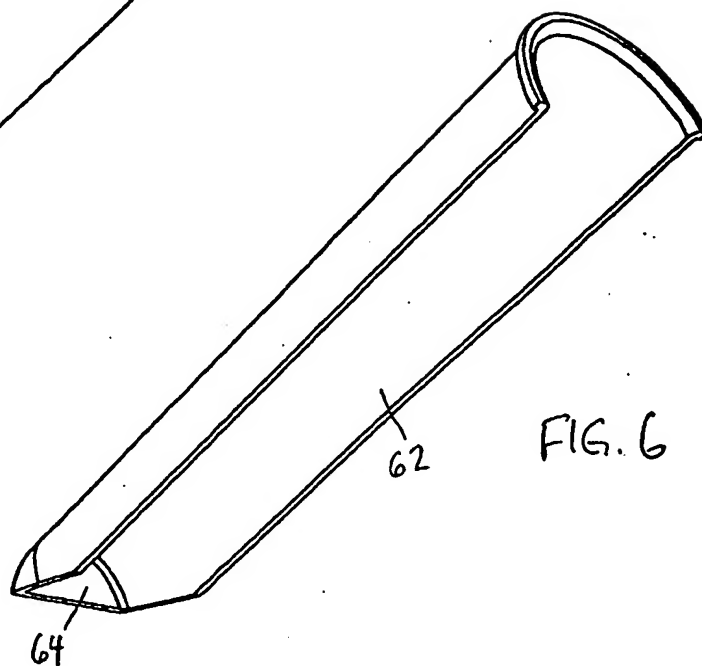
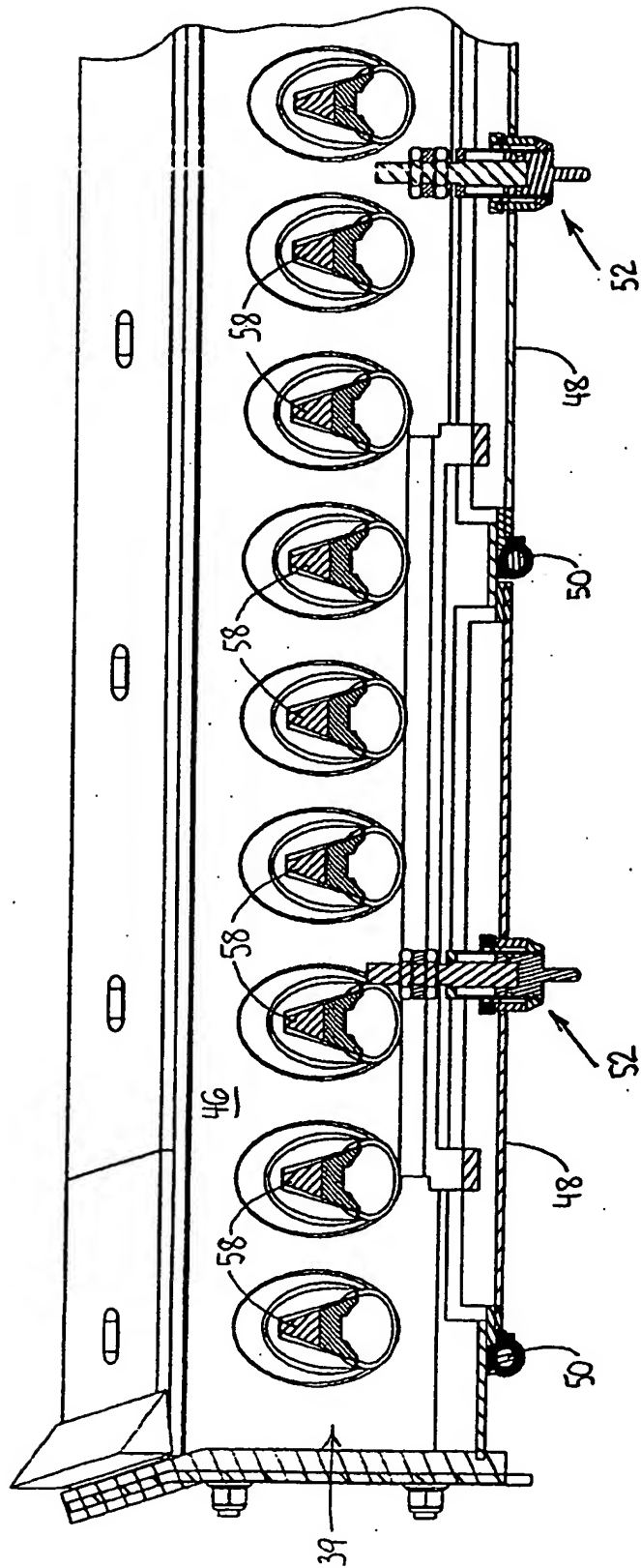


FIG. 7

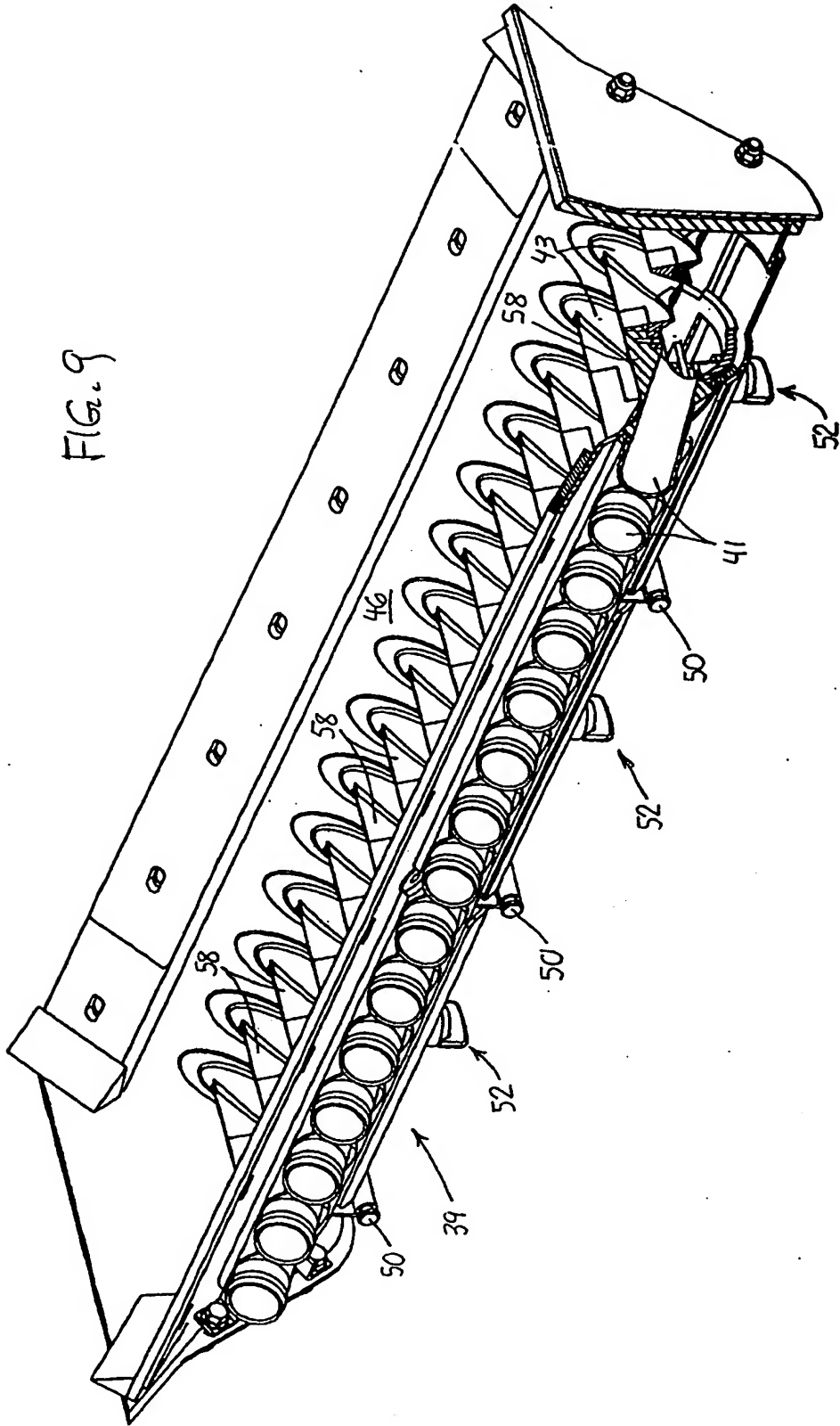
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FIG. 8

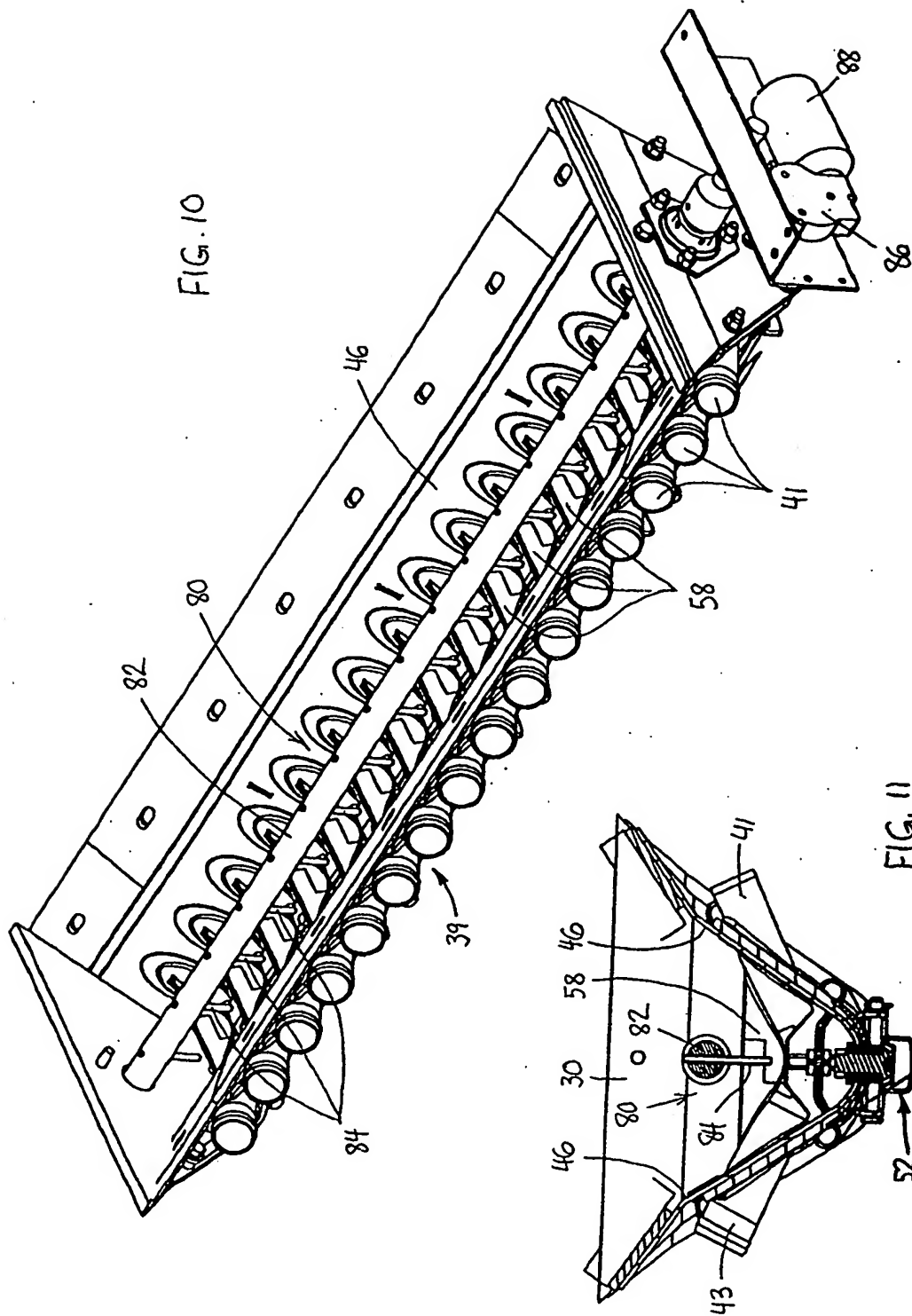


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FIG. 9



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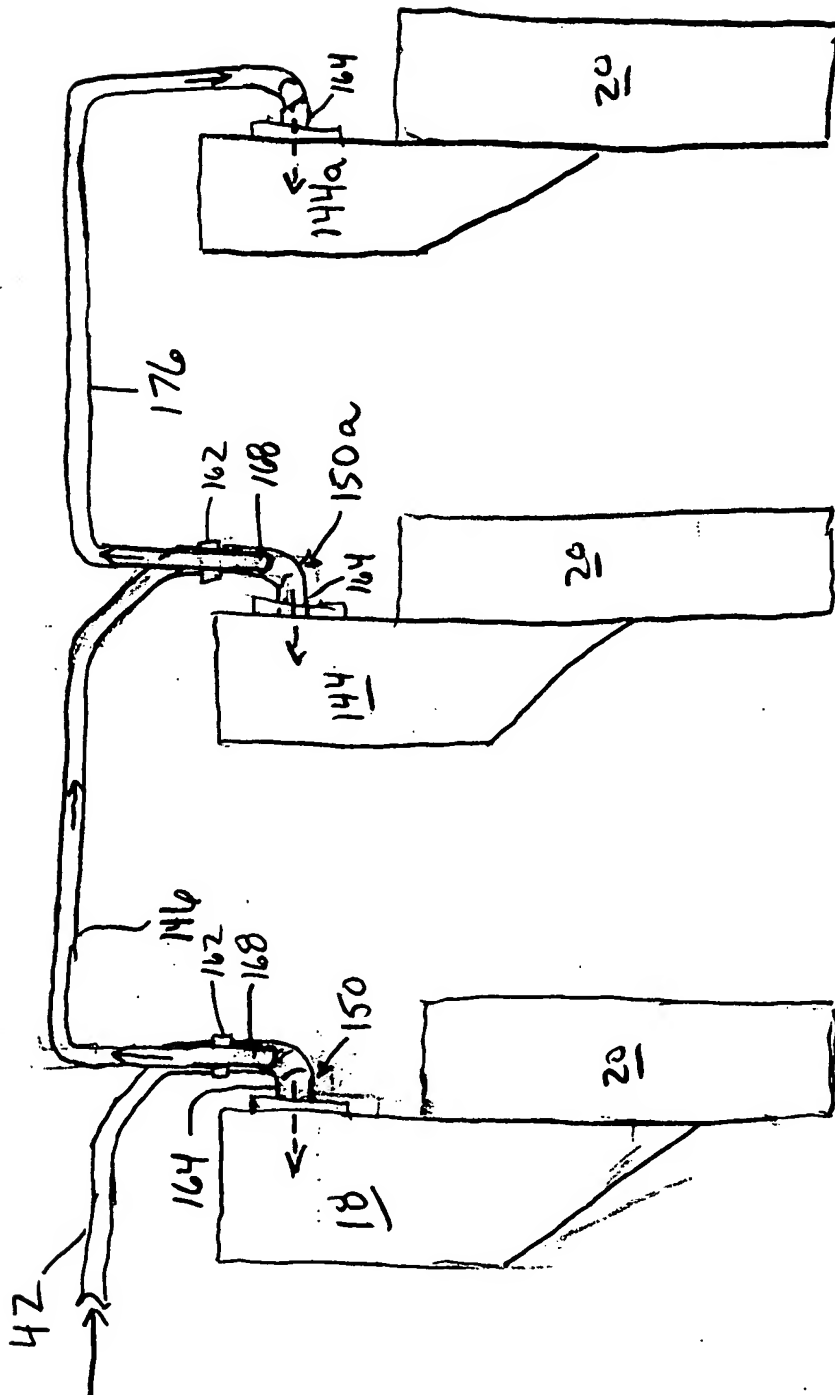
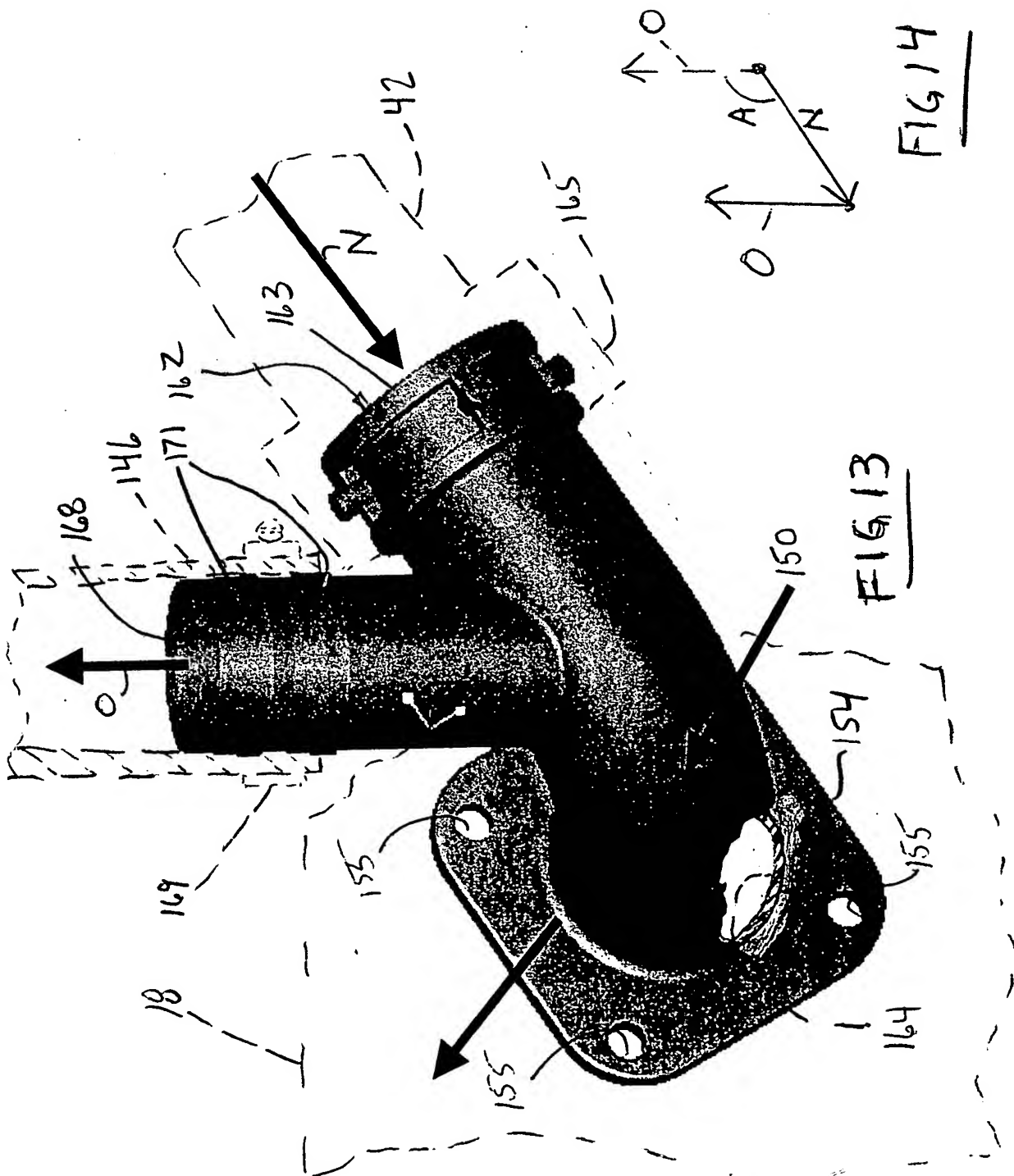


FIG 12



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